

CLAIMS

1. A method and process for imparting three-dimensional visualization of indicia on a curvilinear surface of a three-dimensional object comprising the steps of

a. applying a graphic design indicia of non-reactive base colors to the curvilinear surface

b. applying a graphic design indicia of reactive primary colors in multiple overlapping registration to said non-reactive base colors

c. viewing said composite graphic indicia registration on said curvilinear surface through selective colored viewing lenses to define a 3-D visualization thereof

d. viewing portions of said composite graphic indicia from a central viewing position to impart multiple angular inclination viewing angles to said compound graphic indicia registration

e. viewing portions of said compound graphic indicia registration of reactive primary colors appearing in dimensional relationship to non-reactive and reactive primary colors

2. The method step set forth in claim 1 wherein said non-reactive base color includes black.

3. The method steps set forth in claim 1 wherein said reactive base colors comprises blue, red and green.

4. The method steps set forth in claim 1 wherein said viewing portions of said compound graphic indicia registration from a controlled viewing position impart angular inclination of reactive graphic indicia colors imparting a wrap around effect.

5. The method step set forth in claim 4 wherein said angular inclinations of viewed compound graphic indicia is of multiple overlapping primary non-reactive and specific reactive colors.

5 6. The method steps set forth in claim 1 wherein said primary colors are fluorescent.

7. The method steps set forth in claim 1 wherein said imparting three-dimensional visualization of indicia on a curvilinear surface step of non-reactive and reactive primary colors applied by monolithic design transfer sheets of pre-printed
10 multiple color registration of graphic indicia.

8. The method step set forth in claim 1 of selective colored viewing lens comprises, lens from the group consisting of colored, polarized and prismatic lenses providing viewer color isolation imparting image registration shift.

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